

| FROM MR. DANIEL LATA (1234) | | DATE OF DOCUMENT 1/22/71 | DATE RECEIVED 1/24/71 | CONTROL NUMBER 12438 | | | | | | | | | | | | | | | | | | | | |
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| | | SUSPENSE DATE None 2/2 | FILE CODE | | | | | | | | | | | | | | | | | | | | | |
| TO MR. J. W. ... | | CLASSIFICATION | REPLY DATES Acknowledge 1/26 Interim Final | SPECIAL INSTRUCTIONS <input type="checkbox"/> Appropriate Handling | | | | | | | | | | | | | | | | | | | | |
| DESCRIPTION: <input checked="" type="checkbox"/> Original <input type="checkbox"/> Copy <input type="checkbox"/> Other RE: ... | | PREPARE FOR SIGNATURE OF: <input type="checkbox"/> CHAIRMAN <input type="checkbox"/> DIV. OFFICE DIRECTOR <input type="checkbox"/> GENERAL MANAGER MR. J. W. ... <input type="checkbox"/> ASST. GENERAL MANAGER | | | | | | | | | | | | | | | | | | | | | | |
| ENCLOSURE ... | | REMARKS | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th>REFERRED TO</th> <th>DATE</th> <th>RECEIVED BY</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>...</td> <td>...</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> | | | | | REFERRED TO | DATE | RECEIVED BY | DATE | ... | ... | | | | | | | | | | | | | | |
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| GENERAL MANAGER'S COMMUNICATIONS CONTROL | | | | FORM HQ-284 14-68 | | | | | | | | | | | | | | | | | | | | |
| U. S. ATOMIC ENERGY COMMISSION | | | | | | | | | | | | | | | | | | | | | | | | |

8008061032

MEM. Delbert Latta (Ohio)

CONTROL NUMBER 3056

ACTION COMPLETION DEADLINE 2/2/71

DATE OF DOCUMENT 1/22/71

FILE LOCATION

TO
OCR: O'Neill

ACTION PROCESSING DATES

Acknowledged _____

Interim Report _____

Final _____

INFORMATIONAL COPY DISTRIBUTION

| | | |
|---------------|----------|---------|
| ___ Chairman | ___ ADNS | ___ COM |
| ___ GM | ___ ADA | ___ SS |
| ___ Dep. Dir. | ___ OGC | ___ SLR |
| ___ A. D. | ___ RL | ___ ML |

DESCRIPTION Ltr Original Copy Other
 Trans ltr fr Sandra L. Zenser, Oak Harbor, Ohio, re the proposed Davis-Besse plant and asks for information re the effects of an accident, if one should occur.

REMARKS
Reply for signature of Dir. of Reg.

Return incoming with response

12438

| REFERRED TO | DATE |
|-------------------|---------|
| Sullivan / action | 1/28/71 |
| Cys: Morris | |
| Shapar | |
| Yore, ASLB | |
| PKR (30-346) | |

Copy sent PDR

DO NOT DETACH THIS COPY

DIRECTOR OF REGULATION
COMMUNICATIONS CONTROL

Form KQ-32 (7-64)
U. S. AEC

Congress of the United States

House of Representatives

Washington, D.C.

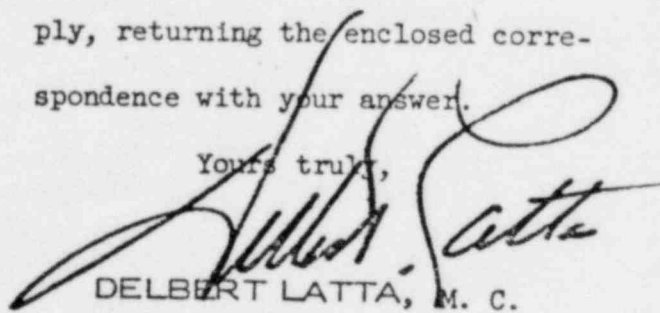
January 22, 1967

Mr. Robert D. O'Neill, Director
Congressional Relations
Atomic Energy Commission
Washington, D. C.

Sir:

The attached communication
is sent for your consideration.
Please investigate the statements
contained therein and forward me
the necessary information for re-
ply, returning the enclosed corre-
spondence with your answer.

Yours truly,



DELBERT LATTA, M. C.

DLL:kmb

Enclosure:

Ltr. from Sandra L. Zensen
Oak Harbor, Ohio

DR-3056

Route #3
Oak Harbor, Ohio 43449
January 12, 1971

Representative Delbert Latta
House Office Building
Washington, D.C. 20515

Dear Representative Latta:

I live in the shadow of the Davis-Besse Nuclear Power Plant (now under construction near Toledo, Ohio), and I'm growing more concerned every day about this plant.

Are the people of this area being used as guinea pigs?

Is this plant as safe as we are being lead to believe? In the past we have found that we have not been careful and strict enough - we have ruined things that can never be replaced.

Dr. Sternglass (U. of Pittsburgh), has stated that his studies indicated that gas emissions from nuclear power plants find their way into the human food chain, in much higher radioactive concentrations than previously had been thought.

If an accident would occur how many deaths would there be? How many years would this whole region be completely ruined? Did you know that uranium has a "half-life" of 4.5 billion years and another 4.5 billion years before half of the remaining uranium decays; after nine billion years only a fourth of the original block will remain?

In the light of all these questions, how can construction continue on this plant?

Think about the idea of children having cancer before they reach their teens!

You have the responsibility to protect the health and welfare of the people, hope you will continue to do so.

Sincerely,

Sandra L. Zenser
(Miss) Sandra L. Zenser



Route #3
Oak Harbor, Ohio 43449
January 12, 1971

Cong Latta
LATTA
Representative ~~Miller~~
House Office Building
Washington, D. C. 20515

Dear Representative ~~Miller~~:

I live near the Davis-Besse Nuclear Power Plant (now under construction near Toledo, Ohio); and I am very much concerned, as are many of my neighbors.

To my estimation there are too many questions and doubts for such construction to continue.

Is this plant as safe as we are being lead to believe? The Enrico Fermi (Michigan) Plant was constructed several years ago and believe as they have plenty of problems. I understand that there might even have been a radioactive material release, last year about this time, through the stack. Is the AEC (Atomic Energy Commission) protecting us or preventing a disaster?

If a pregnant woman would be exposed to more than $1\frac{1}{2}$ rems of radiation, did you know this would be enough for the child to have cancer before reaching its 10th birthday?

Will the thermal discharge from the Davis-Besse (even if only 5% of what it already is) increase the growth of bacteria?

Did you know that most of these reports are not being conducted; or are, and it may be many years before the answers can be given?

Do you, as Representative of Ohio in Washington, D.C., realise the kind of catastrophe we are dealing with?

Sincerely,

Sandra L. Zenser
(Miss) Sandra L. Zenser

